WHAT IS CLAIMED IS:

1. An air explosive machine comprising an outward cambered front surface, a tapered rear surface, an air nozzle at a distal end of the rear surface and having a reduced opening; a check valve pivotally installed on the air nozzle; the front surface of the air explosive machine being formed with a plurality of oil injecting holes and a plurality of moisture injecting holes for being connected with fuel moisturizing devices and moisture input devices.

2. The air explosive machine as claimed in claim 1, wherein for the fuel moisturizing device; the oil injecting hole in the front surface is installed with a fuel gasifying tube; each fuel gasifying tube is connected to a stub tube for being connected with an oil tube and an air tube; a front end of the oil tube is installed with an oil pump and an oil tank; a front end of the air tube is installed with an air box; and the air box is connected to an air compressor.

3. The air explosive machine as claimed in claim 2, wherein the oil tube is installed with a main switch and the air tube is installed with another main switch.

4. The air explosive machine as claimed in claim 2, wherein the stub tube is installed with a switch.

5. The air explosive machine as claimed in claim 1, wherein In the moisture input devices, a plurality of moisture injecting holes in a front surface of the explosive air storage tank and a plurality of moisture injecting holes is formed in a lateral peripheral surface of the explosive air storage tank; each of the moisture injecting hole is formed with a moisture

nozzle; each water nozzle is connected to the water pump and the water box through a transfer tube.

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